MAHER SALAL HAZBAZ M

+91 8637447153, Chennai, Tamil Nadu

maherhazbaz7@gmail.com ◇ linkedin.com/in/maher-hazbaz ◇ www.maher.life ◇ github.com/MaherHazbaz

OBJECTIVE

Aspiring Computer Science Engineer with a strong foundation in web and mobile development, 3D modeling, and UI/UX design. Experienced in building responsive web applications and interactive user interfaces using MERN stack, React Native, and Three.js. Seeking a challenging role in a forward-thinking tech company to contribute to real-world projects, enhance user experience, and grow as a versatile and innovative developer.

EDUCATION

Bachelor of Engineering in Computer Science, DMI Engineering College, Anna University   2025
CGPA: 8.23

SKILLS

Technical Skills	Java, React Native, Python, JavaScript, MERN Stack,TypeScript,FastAPI,TailWind CSS
Soft Skills	Problem-solving, Collaboration, Communication, Time Management, Adaptability

INTERNSHIPS

Industrial Training on Android Application Development with IoT   Nov 2023
NSIC-Technical Service Centre, Guindy Industrial Estate   Chennai

- Developed Android applications integrated with IoT technologies.

MERN Stack and Web Development Internship   July 2024
Feather Tech   Nagercoil

- Developed dynamic web applications using MongoDB, Express.js, React.js, and Node.js (MERN stack).

AI/ML Internship   March 2025 - Present
AK Info Park   Nagercoil

- Working on AI/ML models for real-time applications.

PROJECTS

Translatify: Media Player with Live Audio Translation   (2025)
Developed a React Native media player app with real-time audio translation, supporting video and audio file selection with a seamless UI.

Virtual Garden Website for Medicinal Plants (Smart India Hackathon)   (2024)
Created a 3D virtual garden featuring medicinal plants and herbs for educational purposes. Project Link

VisionMate: Enhancing Accessibility for the Visually Impaired with Real-Time Object Detection   (2024)
Developing an Android app to enhance accessibility and independence using real-time object detection and voice feedback.

E-Commerce Website   (2023)
Developed a scalable e-commerce website with dynamic product data management. Project Link

Optimizing Hospital Appointment Scheduling System   (2022)
Developed a methodology using RFID tags, facial recognition, and AI algorithms for scheduling appointments.

WORKSHOPS

- UI/UX design workshop on creating application interfaces (Feather Tech, Nagercoil).
- Completed NPTEL course on Software Testing (IIT Kharagpur, results awaited).